



Introduced Version

HOUSE RESOLUTION No. _____

Introduced by: Pelath

A HOUSE RESOLUTION urging the legislative council
to establish the Indiana Green Program Task Force.

*Whereas, The creation and sustainment of green space are
vital to our economy and our country; and*

*Whereas, Indiana communities must evaluate their assets
and environmental conditions such as water quality, air quality,
hazardous waste sites, and other potential sources of pollution
to determine what is necessary to create an environmentally
forward-facing society: Therefore,*

*Be it resolved by the House of Representatives of the
General Assembly of the State of Indiana:*

1 SECTION 1. That the legislative council is urged to establish the

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1 Indiana Green Program Task Force.

2 SECTION 2. That the task force, if established, must consist of the
3 following fifteen (15) members:

4 (1) Six (6) members of the senate appointed by the president pro
5 tempore of the senate with advice from the minority leader of the
6 senate. Not more than three (3) members may be from the same
7 political party.

8 (2) Six (6) members of the house of representatives appointed by
9 the speaker of the house of representatives with advice from the
10 minority leader of the house of representatives. Not more than
11 three (3) members may be from the same political party.

12 (3) The secretary of commerce appointed under IC 5-28-3-4 or
13 the secretary's designee.

14 (4) The director of the department of environmental management
15 or the director's designee.

16 (5) The director of the department of natural resources or the
17 director's designee.

18 SECTION 3. That the task force, if established, shall do the
19 following:

20 (1) Explore the feasibility of establishing an Indiana green
21 program to:

22 (A) create green space by:

23 (i) acquiring; or

24 (ii) creating;

25 natural habitats; and

26 (B) use green space as a means to promote economic
27 development.

28 (2) Recommend legislation to the general assembly to establish
29 an Indiana green program pilot project that does the following:

30 (A) Encourages the development and promotion of high
31 technology products and services for global export that are
32 related to industrial production practices that create or
33 sustain green space.

34 (B) For purposes of clause (A), focuses on computer system
35 hardware and software research and development products
36 and services by:

37 (i) conducting research and development efforts using
38 Indiana University resources;

39 (ii) establishing and using an industrial incubator
40 program; and

41 (iii) establishing a globally competitive entrepreneurial
42 ecosystem of Indiana based university and high
43 technology start-up companies.

44 SECTION 4. That the task force, if established, shall seek
45 technical assistance from the following:



- 1 (1) Persons from the Indiana University academic community
- 2 who have expertise in the following:
- 3 (A) Computing sciences.
- 4 (B) Social engineering sciences.
- 5 (C) Civil engineering sciences.
- 6 (D) Biological sciences.
- 7 (E) Sustainable environment sciences.
- 8 (F) Economic sciences.
- 9 (G) Global government policy.
- 10 (H) Game theory.
- 11 (2) Entrepreneurs who are Indiana based software and
- 12 computing system engineering professionals with expertise in
- 13 the following:
- 14 (A) Large scale software system research and design.
- 15 (B) Industrial incubators involving high technology
- 16 software.
- 17 (C) Component oriented application frameworks.
- 18 (D) Scaling technology design for distributed systems.
- 19 (E) Software development.
- 20 (F) Semantic networks, organization workflow modeling,
- 21 and business process paradigms.
- 22 (G) Computer network communications theory and practice
- 23 related to large scale data flow modeling.
- 24 (H) Genetic algorithms and programming for large scale
- 25 data flow and data path optimization processes.
- 26 (3) Persons from Indiana state government agencies with
- 27 expertise in the following:
- 28 (A) Government revenue generation paradigms.
- 29 (B) Bonding systems.
- 30 (C) Gambling, lottery, and other similar forms of revenue
- 31 generation.
- 32 (D) Property valuation, analysis, and prediction paradigms
- 33 and theory.
- 34 (E) Government organization and operation process and
- 35 business models.
- 36 (F) Money flow theory, models, and paradigms for
- 37 government income and expenditures.
- 38 (G) Strategic planning and formalization models.
- 39 (H) Economic strategic theory, methodology, history, and
- 40 planning.
- 41 (I) Quality of life engineering paradigms, theory, modeling,
- 42 methodology, and best practices.

